

Issue 365 January 18, 2025

Top links

Ham Radio operators serving during California firestorms

(http://www.arrl.org/news/view/ham-radio-operators-serving-during-california-firestorms?utm_source=amateur-radio-weekly&utm_medium=email&utm_campaign=newsletter)

Hams are standing watch and reporting conditions.

ARRI

LA Fires – scanner action (https://ve3ips.wordpress.com/2025/01/14/la-fires-scanner-action/?utm_source=amateur-radio-weekly&utm_medium=email&utm_campaign=newsletter)

Key frequencies for scanner monitoring during Santa Ana wind events.

VE3IPS

What's new at Digital Library of Amateur Radio & Communications

(https://www.zeroretries.org/p/zero-retries-0184?

open=false#%C2%A7whats-new-at-digital-library-of-amateur-radio-and-communications-january)

Amateur television, public domain radio books, club newsletters, and more. Zero Retries

Is measured Ham activity related to national association membership?

(https://k4fmh.com/2025/01/12/are-amateur-radio-national-societymembers-really-more-active-than-non-members/?utm_source=amateurradio-weekly&utm_medium=email&utm_campaign=newsletter)

Defining "active" Amateur Radio operators.

K4FMH

ICQ Podcast (https://www.icqpodcast.com/download-the-show/2025/1/12/icqpodcast-episode-447-in-the-grid?
utm_source=amateur-radioweekly&utm_medium=email&utm_campaign=newsletter)
Episode 447 discusses the latest Amateur Radio news.
ICQ Podcast

Please listen for my 10 meter beacon

(https://soldersmoke.blogspot.com/2025/01/please-listen-for-my-10-meter-beacon.html?utm_source=amateur-radioweekly&utm_medium=email&utm_campaign=newsletter)

The frequency is 28.2335 MHz. The callsign is HI7/N2CQR. I am in the

Dominican Republic.

SolderSmoke Daily News

Bridging two worlds: Shortwave listening meets Amateur Radio (https://swling.com/blog/2025/01/bridging-two-worlds-shortwave-listening-meets-amateur-radio/?utm_source=amateur-radio-weekly&utm_medium=email&utm_campaign=newsletter)

Many of us who are also Amateur Radio operators, got their start in the hobby through simply listening to shortwave radio.

SWLing Post

Snow, sand, and solar storms: Tim's New Year's Eve radio adventure

(https://qrper.com/2025/01/snow-sand-and-solar-storms-tims-new-yearseve-radio-adventure/?utm_source=amateur-radioweekly&utm_medium=email&utm_campaign=newsletter)

New Year's Eve sand dune SOTA & POTA.

QRPer

Weekend with the MTR3B "Currahee"

(https://w6csn.blog/2025/01/11/weekend-with-the-mtr3b-currahee/?

utm_source=amateur-radioweekly&utm_medium=email&utm_campaign=newsletter)

The much anticipated, new Mountaintopper MTR3B-v4 arrived in my mailbox this past Friday.

W6CSN

Video

<u>Testing EmComm Tools CE - Radio Communication for SHTF</u>

(https://www.youtube.com/watch?v=yGI_t3n0I4A?utm_source=amateur-radio-weekly&utm_medium=email&utm_campaign=newsletter)

This video is a field review of TTP EmComm Tools CE. ModernHam

Ammo can case for the Xiegu G90 (https://www.youtube.com/watch? v=VAi9MBHyZBA?utm_source=amateur-radioweekly&utm_medium=email&utm_campaign=newsletter)

Creating an ammo can case for the Xiegu G90 using some scraps I had laying around the house.

WY6Y